



# SHEETROCK® BRAND

Paper Faced Metal Bead & Trim,  
Accessories & Application Tools



## SHEETROCK® Brand Paper Faced Metal Bead and Trim provides:

- Superior resistance to edge cracking and chipping.
- Fast, easy installation means reduced labour costs.
- Nailing is not required, so installation and corner alignment are easier, and there are no nails to pop when wood framing shrinks.
- The paper tape covering ensures excellent adhesion of joint compounds, textures, and paints for a strong, smooth finish.

# SHEETROCK® BRAND

## Paper Faced Metal Bead & Trim, Accessories & Application Tools

### SHEETROCK® Brand Paper Faced Metal Bead and Trim Products

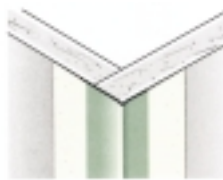
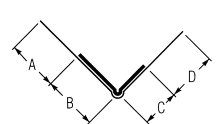
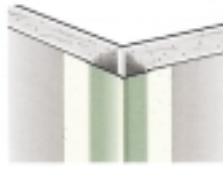
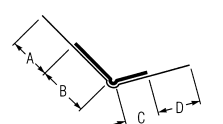
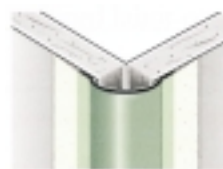
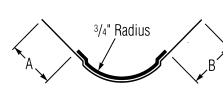

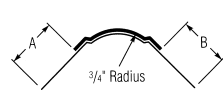
SHEETROCK® Brand Paper Faced Metal Bead and Trim products encompass a variety of corner profile options necessary to complete superior quality drywall installation. SHEETROCK® Brand Paper Faced Bead and Trim products are easy to install and provide long-lasting performance. Use with USG joint compounds for smooth, finished corners.

SHEETROCK® Brand Paper-Faced Metal Bead and Trim are manufactured with a strong paper tape factory laminated to rust-resistant steel for superior product performance. The steel provides durable corner reinforcement while the paper tape covering ensures excellent adhesion of joint compounds, textures and paints for a strong, smooth finish. With superior resistance to edge cracking and chipping, SHEETROCK® Brand Paper-Faced Metal Bead and Trim create corners that stay beautiful despite the stresses of normal building movement and everyday wear and tear. The unique nose coating on the paper tape covering resists scuffing and fuzzing from knives and sanding. Nailing is not required, so installation and corner alignment are easier, and there are no nails to pop when wood framing shrinks.

### SHEETROCK® Brand Paper Faced Metal Corner Beads

SHEETROCK® Brand Paper-Faced Metal Corner Beads provide a quick, easy way to produce beautiful, sturdy, outside corners that will withstand the wear and tear of normal building use. They install quickly and easily to save time and money. The special paper facing ensures excellent adhesion to joint compounds, textures and paints.


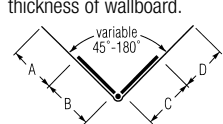
Choose from the following options:

	<p><b>Outside Corner Tape-On Bead.</b> Use for 90° outside corners. Suitable on any thickness of wallboard.</p> 	<table border="1"> <thead> <tr> <th colspan="5">Dimensions (mm)</th> </tr> <tr> <th>Part No.</th> <th>A</th> <th>B</th> <th>C</th> <th>D</th> </tr> </thead> <tbody> <tr> <td>B1W</td> <td>19</td> <td>20</td> <td>15</td> <td>19</td> </tr> <tr> <td>B1XW EL</td> <td>16</td> <td>20</td> <td>20</td> <td>16</td> </tr> </tbody> </table> <p style="text-align: right;"><small>Supplied in 3000mm lengths</small></p>	Dimensions (mm)					Part No.	A	B	C	D	B1W	19	20	15	19	B1XW EL	16	20	20	16
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B1W	19	20	15	19																		
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	<p><b>Offset Outside Corner Tape-On Bead.</b> Use for 135° outside corners. Suitable on any thickness of wallboard.</p> 	<table border="1"> <thead> <tr> <th colspan="5">Dimensions (mm)</th> </tr> <tr> <th>Part No.</th> <th>A</th> <th>B</th> <th>C</th> <th>D</th> </tr> </thead> <tbody> <tr> <td>B1 OS</td> <td>16</td> <td>19</td> <td>12.6</td> <td>16</td> </tr> </tbody> </table> <p style="text-align: right;"><small>Supplied in 3000mm lengths</small></p>	Dimensions (mm)					Part No.	A	B	C	D	B1 OS	16	19	12.6	16					
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B1 OS	16	19	12.6	16																		
	<p><b>Bullnose Outside Corner Tape-On Bead.</b> Designed to form a smooth rounded outside corner. Suitable on 12.5 or 16mm wallboard.</p> 	<table border="1"> <thead> <tr> <th colspan="4">Dimensions (mm)</th> </tr> <tr> <th>Part No.</th> <th>A</th> <th>B</th> <th>RADIUS</th> </tr> </thead> <tbody> <tr> <td>SLOC</td> <td>16</td> <td>16</td> <td>19</td> </tr> </tbody> </table> <p style="text-align: right;"><small>Supplied in 3000mm lengths</small></p>	Dimensions (mm)				Part No.	A	B	RADIUS	SLOC	16	16	19								
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	<p><b>Bullnose Inside Corner Tape-On Bead.</b> Designed to form a smooth rounded inside corner. Suitable on 12.5 or 16mm wallboard.</p> 	<table border="1"> <thead> <tr> <th colspan="4">Dimensions (mm)</th> </tr> <tr> <th>Part No.</th> <th>A</th> <th>B</th> <th>RADIUS</th> </tr> </thead> <tbody> <tr> <td>SLIC</td> <td>19</td> <td>19</td> <td>19</td> </tr> </tbody> </table> <p style="text-align: right;"><small>Supplied in 3000mm lengths</small></p>	Dimensions (mm)				Part No.	A	B	RADIUS	SLIC	19	19	19								
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### SHEETROCK® Brand Flexible Metal Tape-On Corners

SHEETROCK® Brand Flexible Metal Tape-On Corners let you create corners to any angle, even on irregular shaped structures like cathedral or drop ceilings or bay windows, and in a variety of other applications.

B1 Beaded Flex, designed specifically to make straight, strong outside corners, has a unique raised bead (nose) that provides faster, easier finishing with joint compound.

	<p><b>Tape-On Outside Flexible Corner Tape.</b> Patented style designed to create straight strong outside corner angles. Manufactured with 2 19mm galvanised steel strips laminated to 75mm paper tape with a flexible gap between featuring a unique raised bead. Suitable on any thickness of wallboard.</p> 	<table border="1"> <thead> <tr> <th colspan="5">Dimensions (mm)</th> </tr> <tr> <th>Part No.</th> <th>A</th> <th>B</th> <th>C</th> <th>D</th> </tr> </thead> <tbody> <tr> <td>B1 Beaded Flex</td> <td>17.5</td> <td>19</td> <td>19</td> <td>17.5</td> </tr> </tbody> </table>	Dimensions (mm)					Part No.	A	B	C	D	B1 Beaded Flex	17.5	19	19	17.5
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B1 Beaded Flex	17.5	19	19	17.5													


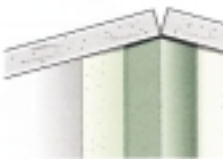
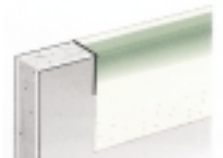
# SHEETROCK® BRAND

## Paper Faced Metal Bead & Trim, Accessories & Application Tools

### SHEETROCK® Brand Paper Faced Metal Trims

SHEETROCK® Brand Paper Faced Metal Trim result in strong straight and true internal corner angles. They install quicker and easier than traditional metal beads and provide a neater corner finish due to the thinner construction. Adhered to the substrate with joint compound, nailing is not required eliminating the risk of protruding nail or screw heads in awkward locations and avoiding possible damage to the boards when fixing. The special paper facing ensures excellent adhesion to joint compounds, textures and paints.

Choose from the following options:

	<p><b>Inside Corner Tape-On Trim.</b> Designed to form a true 90° corner. Suitable on any thickness of wallboard.</p> <table border="1" data-bbox="646 577 1444 683"> <thead> <tr> <th rowspan="2">Part No.</th> <th colspan="4">Dimensions (mm)</th> </tr> <tr> <th>A</th> <th>B</th> <th>C</th> <th>D</th> </tr> </thead> <tbody> <tr> <td>B2</td> <td>16</td> <td>10</td> <td>10</td> <td>16</td> </tr> </tbody> </table> <p style="text-align: right; font-size: small;">Supplied in 3000mm lengths</p>	Part No.	Dimensions (mm)				A	B	C	D	B2	16	10	10	16
Part No.	Dimensions (mm)														
	A	B	C	D											
B2	16	10	10	16											
	<p><b>Offset Inside Corner Tape-On Trim.</b> Designed for the 135° inside corner. Suitable on any thickness of wallboard.</p> <table border="1" data-bbox="646 772 1444 878"> <thead> <tr> <th rowspan="2">Part No.</th> <th colspan="4">Dimensions (mm)</th> </tr> <tr> <th>A</th> <th>B</th> <th>C</th> <th>D</th> </tr> </thead> <tbody> <tr> <td>B2 OS</td> <td>16</td> <td>16</td> <td>16</td> <td>16</td> </tr> </tbody> </table> <p style="text-align: right; font-size: small;">Supplied in 3000mm lengths</p>	Part No.	Dimensions (mm)				A	B	C	D	B2 OS	16	16	16	16
Part No.	Dimensions (mm)														
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B2 OS	16	16	16	16											
	<p><b>"L" Shaped Tape-On Trim.</b> Use where wallboard abuts a suspended ceiling or similar, as well as untrimmed door &amp; window jambs.</p> <table border="1" data-bbox="646 967 1284 1072"> <thead> <tr> <th rowspan="2">Part No.</th> <th colspan="3">Dimensions (mm)</th> </tr> <tr> <th>A</th> <th>B</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>B4</td> <td>12.5</td> <td>24</td> <td>32</td> </tr> </tbody> </table> <p style="text-align: right; font-size: small;">Supplied in 3000mm lengths</p>	Part No.	Dimensions (mm)			A	B	C	B4	12.5	24	32			
Part No.	Dimensions (mm)														
	A	B	C												
B4	12.5	24	32												

## Accessories for Paper Faced Metal Bead & Trim Application



### Convertible Hopper

Hopper holds and dispenses joint compound evenly onto paper-faced metal corner bead. Will accommodate both 90° and Bullnose bead configurations. This ensures perfect consistent coverage of Joint Compound onto the Beads.

### Roller Tools

High quality roller tools produce precise corner trim alignment fast and easy.

**Outside Corner Tool** used to press paper faced metal corner beads into place for precise trim alignment.



**Inside Corner Roller** used to embed tape in corner and force excess compound from under tape prior to final smoothing.



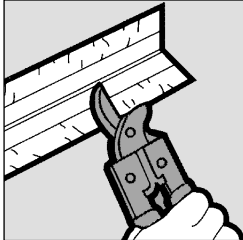
# SHEETROCK® BRAND

## Paper Faced Metal Bead & Trim Application Techniques

SHEETROCK® Brand Paper Faced Metal Bead & Trim can easily be applied using a number of different tools and methods.

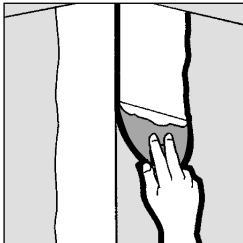
### Hand-Tool Method

**1** Measure length of corner and cut trim to length with metal snips. For vertical wall installations, cut the corner trim 12.7mm shorter than the wall height.

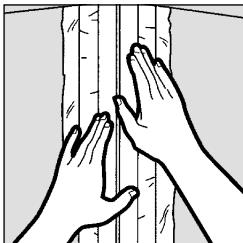


**2** Using a 100mm taping knife, apply ready-mixed SHEETROCK® Brand Joint Compound or Setting-Type SHEETROCK® Brand Joint Compound to drywall slightly beyond where the edge of the trim will be.

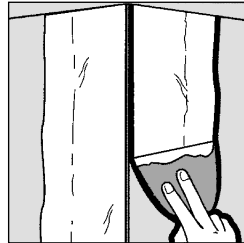
Helpful Hint: For this step, application of the compound works best if the compound is thinned slightly with water. Add water in small increments and mix with compound. Be careful not to overthin compound. For outside corners, extend compound approximately 50mm from the corner on each side; for inside corners, extend 38mm from the corner on each side.



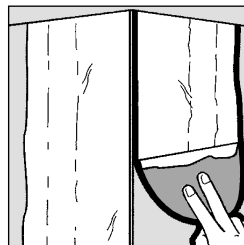
**3** Place trim on wall and press into position. Corner bead should be aligned tight to ceiling. Embed trim by running the knife over it with even pressure at a 45° angle.



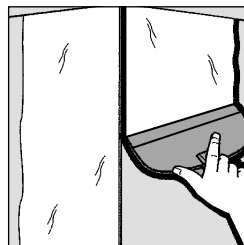
**4** Use the knife (or a damp sponge) to remove excess compound, eliminating any air bubbles under the paper. Allow to dry.



**5** Using a 150mm taping knife for outside corners (100mm for inside corners), apply another coat of joint compound 9EASY SAND, Topping, All-Purpose, or Lightweight All-Purpose). Keep this coat as smooth as possible. Feather out 125 to 150mm from the nose of the trim on each side for outside corners, 25mm past previous coat for inside corners. Let dry. Sand sides lightly where needed.

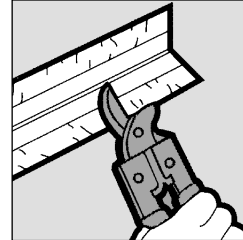


**6** Use a 200mm or larger finishing knife for outside corners (100 or 150mm knife for inside corners) to apply a finishing coat of the same ready mixed or setting-type compound. Feather compound 200mm from nose of trim for outside corners, 25mm past previous coat for inside corners. Let dry; sand and prime.

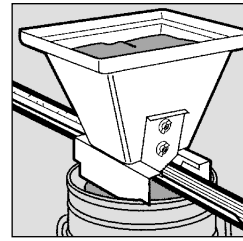


### Hopper & Roller Method

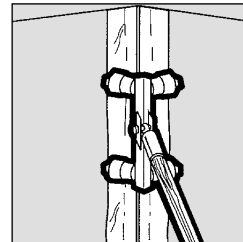
**1** Measure length of corner and cut trim to length with metal snips. On vertical wall installations, cut the corner trim 12.7mm shorter than the wall height.



**2** Pass trim through hopper containing ready-mixed SHEETROCK® Brand Joint Compound (All-Purpose or Lightweight All-Purpose) or setting-type SHEETROCK® Brand Joint Compound (DURABOND or EASY SAND).



**3** Place trim on wall and use roller to press into position. Corner bead should be aligned tight to ceiling.



Complete with steps **4**, **5** & **6** as for Hand-Tool Method.



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